L Number	Hits	Search Text	DB	Time stamp
1	14792	(Ti or titanium) with (TiN or "titanium nitride" or "titanium-nitride" or "Ti nitride" or "Ti-nitride" or "titanium N" or "titanium-N") with (W or tungsten)	USPAT; US-PGPUB	2004/01/11 19:45
2	38818	bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines"	USPAT; US-PGPUB	2004/01/11 19:19
3	1815	((Ti or titanium) with (TiN or "titanium nitride" or "titanium-nitride" or "Ti nitride" or "Ti-nitride" or "titanium N" or "titanium-N") with (W or tungsten)) and (bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines")	USPAT; US-PGPUB	2004/01/11 19:19
4	73452	438/$7.ccls.	USPAT; US-PGPUB	2004/01/11 19:19
5	138323	257/$7.ccls.	USPAT; US-PGPUB	2004/01/11 19:20
6	1123	(((Ti or titanium) with (TiN or "titanium nitride" or "titanium-nitride" or "Ti nitride" or "Ti-nitride" or "titanium N" or "titanium-N") with (W or tungsten)) and (bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines")) and 438/$7.ccls.	USPAT; US-PGPUB	2004/01/11 19:20
7	1522	(((Ti or titanium) with (TiN or "titanium nitride" or "titanium-nitride" or "Ti nitride" or "Ti-nitride" or "titanium N" or "titanium-N") with (W or tungsten)) and (bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines")) and 257/$7.ccls.	USPAT; US-PGPUB	2004/01/11 19:20
8	1768	((((Ti or titanium) with (TiN or "titanium nitride" or "titanium-nitride" or "Ti nitride" or "Ti-nitride" or "titanium N" or "titanium-N") with (W or tungsten)) and (bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines")) and 438/$7.ccls.) or ((((Ti or titanium) with (TiN or "titanium nitride" or "titanium-nitride" or "Ti nitride" or "Ti-nitride" or "titanium N" or "titanium-N") with (W or tungsten)) and (bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines")) and 257/$7.ccls.)	USPAT; US-PGPUB	2004/01/11 19:20
9	319672	(memory of cell or array or core) with (peripheral or periphery or access or logic)	USPAT; US-PGPUB	2004/01/11 19:21

10	1354	(((((Ti or titanium) with (TiN or "titanium nitride" or "titanium-nitride" or "Ti nitride" or "Ti-nitride" or "titanium N" or "titanium-N") with (W or tungsten)) and (bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines")) and 438/$7.ccls.) or ((((Ti or titanium) with (TiN or "titanium nitride" or "titanium-nitride" or "Ti nitride" or "Ti-nitride" or "titanium N" or "titanium-N") with (W or tungsten)) and (bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines")) and 257/$7.ccls.)) and ((memory of cell or array or core) with (peripheral or periphery or access or logic))	USPAT; US-PGPUB	2004/01/11 19:21
11	54	((Ti or titanium) with (TiN or "titanium nitride" or "titanium-nitride" or "Ti nitride" or "Ti-nitride" or "titanium N" or "titanium-N") with (W or tungsten)) with ((memory of cell or array or core) with (peripheral or periphery or access or logic))	USPAT; US-PGPUB	2004/01/11 19:23
12	47	(bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines") and (((Ti or titanium) with (TiN or "titanium nitride" or "titanium-nitride" or "Ti nitride" or "Ti-nitride" or "titanium N" or "titanium-N") with (W or tungsten)) with ((memory of cell or array or core) with (peripheral or periphery or access or logic)))	USPAT; US-PGPUB	2004/01/11 19:23
13	24	438/$7.ccls. and ((bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines") and (((Ti or titanium) with (TiN or "titanium nitride" or "titanium-nitride" or "Ti nitride" or "Ti-nitride" or "titanium N" or "titanium-N") with (W or tungsten)) with ((memory of cell or array or core) with (peripheral or periphery or access or logic))))	USPAT; US-PGPUB	2004/01/11 19:23
14	46	257/$7.ccls. and ((bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines") and (((Ti or titanium) with (TiN or "titanium nitride" or "titanium-nitride" or "Ti nitride" or "Ti-nitride" or "titanium N" or "titanium-N") with (W or tungsten)) with ((memory of cell or array or core) with (peripheral or periphery or access or logic))))	USPAT; US-PGPUB	2004/01/11 19:24

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15	47	(438/$7.ccls. and ((bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines") and (((Ti or titanium) with (TiN or "titanium nitride" or "titanium-nitride" or "Ti nitride" or "Ti-nitride" or "titanium N" or "titanium-N") with (W or tungsten)) with ((memory of cell or array or core) with (peripheral or periphery or access or logic))))) or (257/$7.ccls. and ((bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines") and (((Ti or titanium) with (TiN or "titanium nitride" or "titanium-nitride" or "Ti nitride" or "Ti-nitride" or "titanium N" or "titanium-N") with (W or tungsten)) with ((memory of cell or array or core) with (peripheral or periphery or access or logic)))))	USPAT; US-PGPUB	2004/01/11 19:44
16	7214	Mao	USPAT; US-PGPUB	2004/01/11 19:44
17	0	((438/$7.ccls. and ((bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines") and (((Ti or titanium) with (TiN or "titanium nitride" or "titanium-nitride" or "Ti nitride" or "Ti-nitride" or "titanium N" or "titanium-N") with (W or tungsten)) with ((memory of cell or array or core) with (peripheral or periphery or access or logic))))) or (257/$7.ccls. and ((bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines") and (((Ti or titanium) with (TiN or "titanium nitride" or "titanium-nitride" or "Ti nitride" or "Ti-nitride" or "titanium N" or "titanium-N") with (W or tungsten)) with ((memory of cell or array or core) with (peripheral or periphery or access or logic))))))) and Mao	USPAT; US-PGPUB	2004/01/11 19:45
18	0	"(Ti or titanium)/(TiN or "titanium nitride" or "titanium-nitride" or "Ti nitride" or "Ti-nitride" or "titanium N" or "titanium-N")/(W or tungsten)"	USPAT; US-PGPUB	2004/01/11 19:46
19	114	"Ti/TiN/W"	USPAT; US-PGPUB	2004/01/11 19:46
20	54	(bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines") and "Ti/TiN/W"	USPAT; US-PGPUB	2004/01/11 19:47
21	35	(((((Ti or titanium) with (TiN or "titanium nitride" or "titanium-nitride" or "Ti nitride" or "Ti-nitride" or "titanium N" or "titanium-N") with (W or tungsten)) and (bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines")) and 438/$7.ccls.) and ((bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines") and "Ti/TiN/W")	USPAT; US-PGPUB	2004/01/11 19:47
22	35	438/$7.ccls. and ((bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines") and "Ti/TiN/W")	USPAT; US-PGPUB	2004/01/11 19:47
23	48	257/$7.ccls. and ((bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines") and "Ti/TiN/W")	USPAT; US-PGPUB	2004/01/11 19:47

24	54	(438/$7.ccls. and ((bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines") and "Ti/TiN/W")) or (257/$7.ccls. and ((bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines") and "Ti/TiN/W"))	USPAT; US-PGPUB	2004/01/11 19:47
25	3779942	@ad<20030410	USPAT; US-PGPUB	2004/01/11 19:48
26	53	((438/$7.ccls. and ((bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines") and "Ti/TiN/W")) or (257/$7.ccls. and ((bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines") and "Ti/TiN/W"))) and @ad<20030410	USPAT; US-PGPUB	2004/01/11 22:02

L1: (14792) (Ti or titanium) with (TiN or "titanium nitride" or "titanium-nitride" or "Ti nitrid...

L2: (38818) bitline or bitlines or "bit line" or "bit-line" or "bit lines" or "bit-lines"

L3: (1815) 1 and 2

L4: (73452) 438/$7.ccls.

L5: (138323) 257/$7.ccls.

L6: (1123) 3 and 4

L7: (1522) 3 and 5

L8: (1768) 6 or 7

L9: (319672) (memory of cell or array or core) with (peripheral or periphery or access or logic)

L10: (1354) 8 and 9

L11: (54) 1 with 9

L12: (47) 2 and 11

L13: (24) 4 and 12

L14: (46) 5 and 12

L15: (47) 13 or 14

L16: (7214) Mao

L17: (0) 15 and 16

L18: (0) "(Ti or titanium)/(TiN or "titanium nitride" or "titanium-nitride" or "Ti nitride" or "...

L19: (114) "Ti/TiN/W"

L20: (54) 2 and 19

L21: (35) 6 and 20

L22: (35) 4 and 20

L23: (48) 5 and 20

L24: (54) 22 or 23